

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	97787	(aqueduct cable canal channel conductor course culvert duct flow flume gully gutter lead main pipe pipeline race sewer spout trough tube watercourse ((water gas) ADJ passage) passage waterworks artery avenue boulevard corridor highway line pathway road route thoroughfare track way bottleneck (choke ADJ point) course cove ditch estuary firth trench waterway approach arroyo artery canyon carrier chamber chase dig fluting furrow gouge groove gully gutter main means medium pass raceway reach runway slit snye strait tideway tunnel vein aisle byway circuit direction itinerary lap line movement orbit range run rut scope stream tack trail trajectory cesspool cloaca culvert drain ditch outlet sink trench aboideau access bar door doorway egress entrance exit gateway issue opening port portal (revolving ADJ door) slammer turnstile weir funnel vessel barrier gate) near (manifold complex)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/05 09:04
L2	9668	1 same cool\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/05 09:07
L3	419	2 same ((electrostatic adj chuck) esc chuck clamp\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/05 09:08
L4	168	3 same gas	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/05 09:13
L5	6	4 same (helium argon)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/05 09:11

L6	2	"6861027"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/05 09:40
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